L Number	Hits	Search Text	DB	Time stamp
1	1	6273910.pn.	USPAT; US-PGPUB	2002/01/28 08:26
-	1	6340366.pn.	USPAT; US-PGPUB	2002/01/28 01:27
-	353	623/1.15.ccls.	USPAT; US-PGPUB	2002/01/28 01:27
-	315	623/1.15.ccls. and @ad<20010101	USPAT; US-PGPUB	2002/01/28 03:47
-	3847	stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)	USPAT; US-PGPUB	2002/01/28 03:49
-	3559	(stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101	USPAT; US-PGPUB	2002/01/28 03:49
-	3263	((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)	USPAT; US-PGPUB	2002/01/28 03:50
-	2468	(((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5	USPAT; US-PGPUB	2002/01/28 03:50
-	2289	((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)	USPAT; US-PGPUB	2002/01/28 03:51
-	1735	(((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (meander$5 wav$5 sin$5 zigzag peak valley undulat$5)	USPAT; US-PGPUB	2002/01/28 03:55
-	325	(((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (meander$5 wav$5)	USPAT; US-PGPUB	2002/01/28 03:55
-	1648	(((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (sin$5 zigzag$5 zig-zag)	USPAT; US-PGPUB	2002/01/28 03:56
-	1592	(((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (sin$5)	USPAT; US-PGPUB	2002/01/28 03:58
-	1536	(((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (sin$4)	USPAT; US-PGPUB	2002/01/28 03:58
-	281	(((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (zigzag$4 zig-zag)	USPAT; US-PGPUB	2002/01/28 03:59
-	317	(((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (peak trough valley)	USPAT; US-PGPUB	2002/01/28 04:00
-	122	(((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (undulat$5)	USPAT; US-PGPUB	2002/01/28 04:00
-	118	(((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (serpentin$4)	USPAT; US-PGPUB	2002/01/28 04:00

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| | 1729 | ((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (meander$5 wav$5)) ((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (sin$4)) ((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (zigzag$4 zig-zag)) ((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (peak trough valley)) ((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (undulat$5)) ((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (serpentin$4)) | USPAT; US-PGPUB | 2002/01/28 04:03 |
| - | 506 | ((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (meander$5 wav$5)) ((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (sin$4)) ((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (zigzag$4 zig-zag)) ((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (peak trough valley)) ((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (undulat$5)) ((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (serpentin$4))) and (623/1.1-1.22.ccls.) | USPAT; US-PGPUB | 2002/01/28 04:07 |

-	173	((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (meander$5 wav$5)) ((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (sin$4)) ((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (zigzag$4 zig-zag)) ((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (peak trough valley)) ((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (undulat$5)) ((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (serpentin$4))) and (606/108.ccls.)	USPAT; US-PGPUB	2002/01/28 04:07
-	720	((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (meander$5 wav$5)) ((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (sin$4)) ((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (zigzag$4 zig-zag)) ((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (peak trough valley)) ((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (undulat$5)) ((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (serpentin$4))) and (606/108,191,194,195,198.ccls.)	USPAT; US-PGPUB	2002/01/28 04:07

| | | 943 | ((((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (meander$5 wav$5)) ((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (sin$4)) ((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (zigzag$4 zig-zag)) ((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (peak trough valley)) ((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (undulat$5)) ((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (serpentin$4))) and (623/1.1-1.22.ccls.)) (((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (meander$5 wav$5)) ((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (sin$4)) ((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (zigzag$4 zig-zag)) ((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (peak trough valley)) ((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (undulat$5)) ((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (serpentin$4))) and (606/108.ccls.)) ((((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (meander$5 wav$5)) ((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (sin$4)) ((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (zigzag$4 zig-zag)) ((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (peak trough valley)) ((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (undulat$5)) ((((((stent and (623/$.ccls. 606/$.ccls. 600/$.ccls. 604/$.ccls.)) and @ad<20010101) not (623/1.15.ccls. and @ad<20010101)) and expand$5) and (blood vascular endovascular)) and (serpentin$4))) and | USPAT; US-PGPUB | 2002/01/28 04:09 |